Claims

1. A method of manufacturing a part for an optical fiber connector, the method comprising electroforming on a metallic or plastic wire used as a mother mold with the wire stretched to make the wire into a rod, forming grooves on the rod at intervals, breaking the groove portion, drawing the wire, and machining the rod to adjust at least the length and diameter of the rod.

2. The method of manufacturing a part for an optical fiber connector according to claim 1, wherein one wire is used.

3. The method of manufacturing a part for an optical fiber connector according to claim 1, wherein a plurality of wires are used.

4. The method of manufacturing a part for an optical fiber connector according to claim 1, for a multi-core type using cross-sections of the wire other than a circular cross-section.